

Abstract

The invention relates to a manipulator control handle with is intended to control at least one electrohydraulic device. The inventive handle consists of: a casing defining a cavity therein; at least one set point generator comprising generator means which are used to deliver a set point signal and which are disposed in the cavity of the casing; and cursor-forming means which are disposed on the surface of the casing and which are intended to be actuated by an operator. According to the invention, the value of the set point signal delivered is related to the movement of the cursor-forming means in order to control the electrohydraulic device. The handle also comprises an electronic power board which is built into the cavity of the casing and which converts the set point signal into a power signal with a power greater than that of the set point signal, said power signal being delivered to the electrohydraulic device.